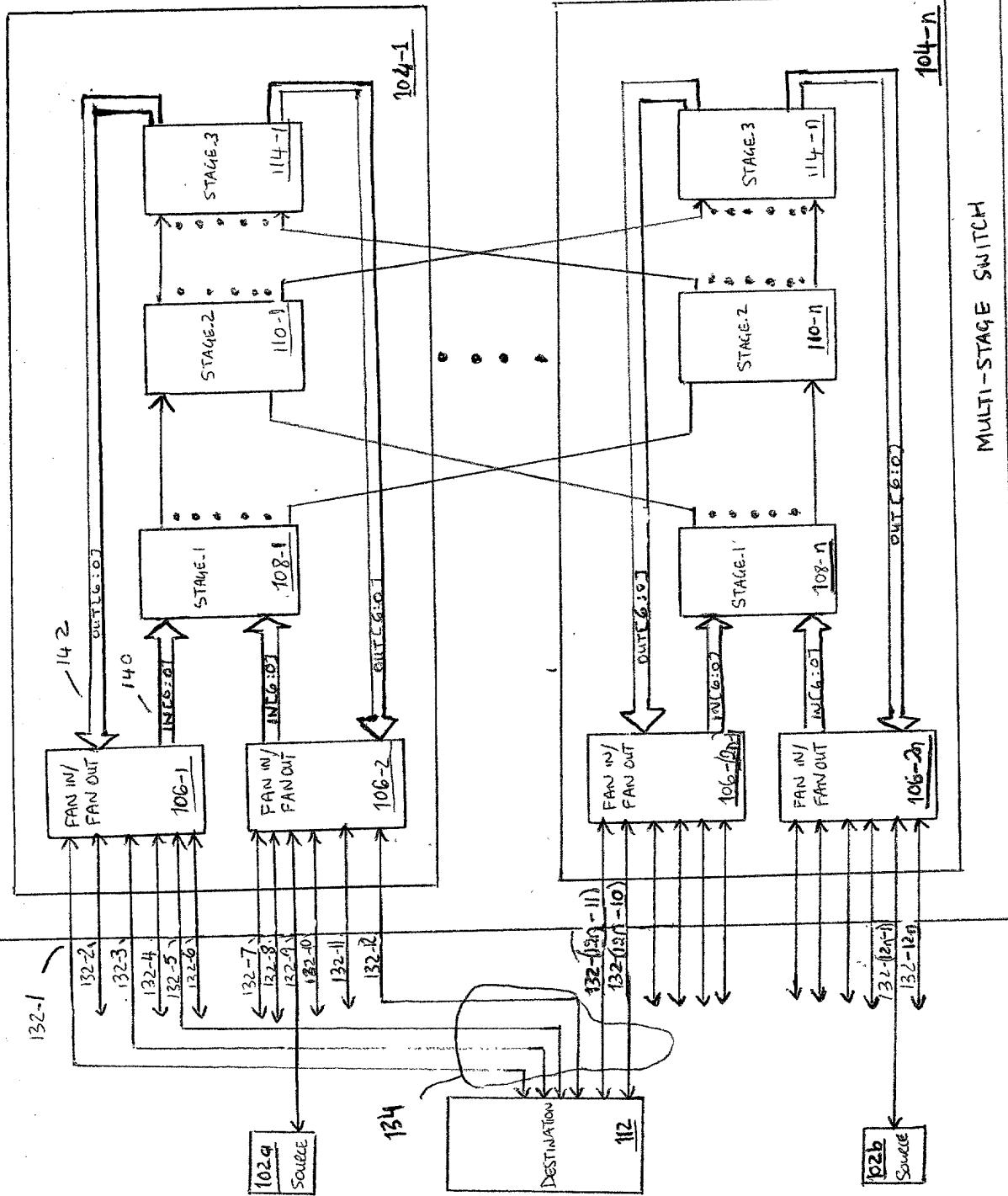


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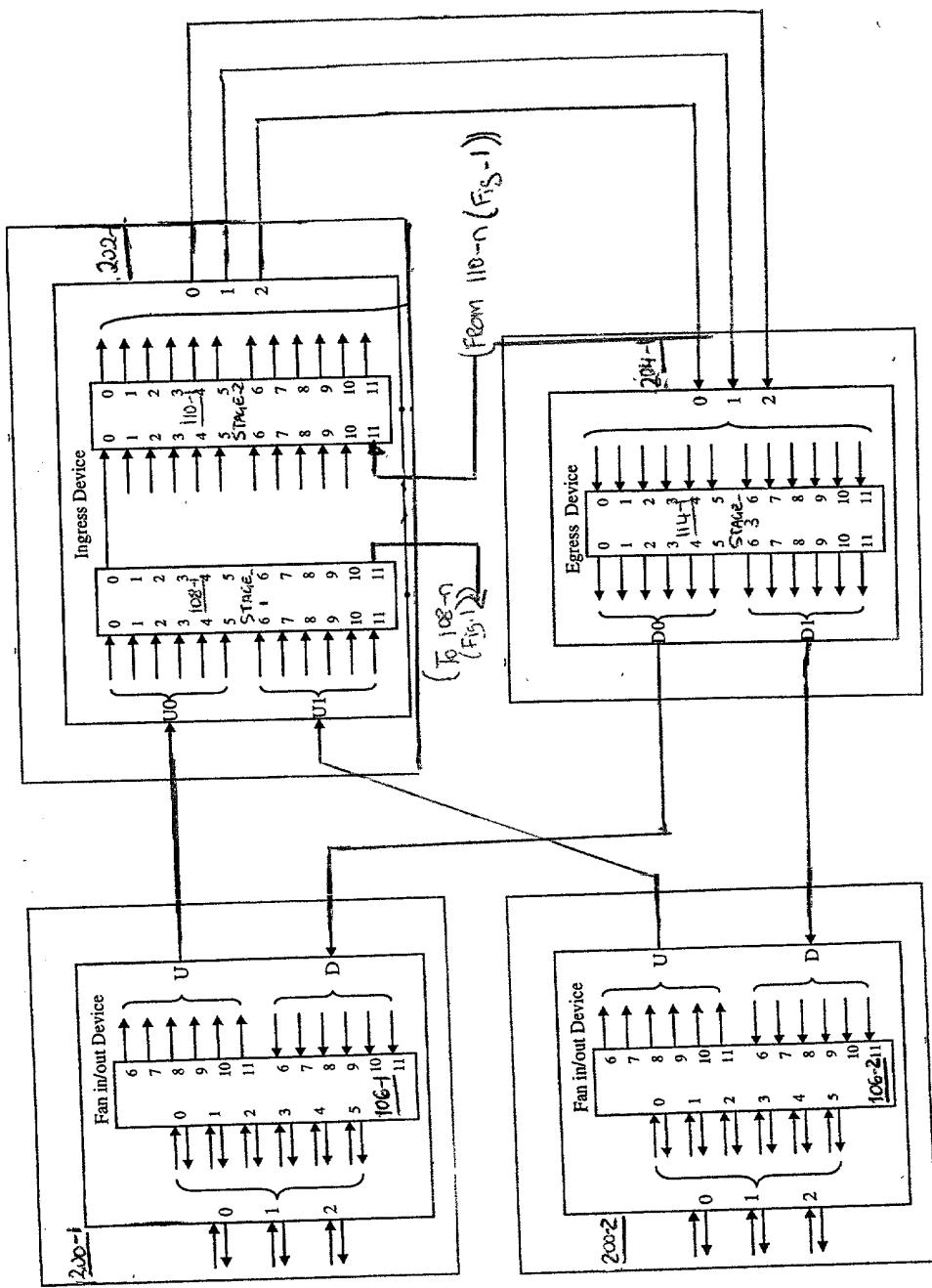


FIG. 2

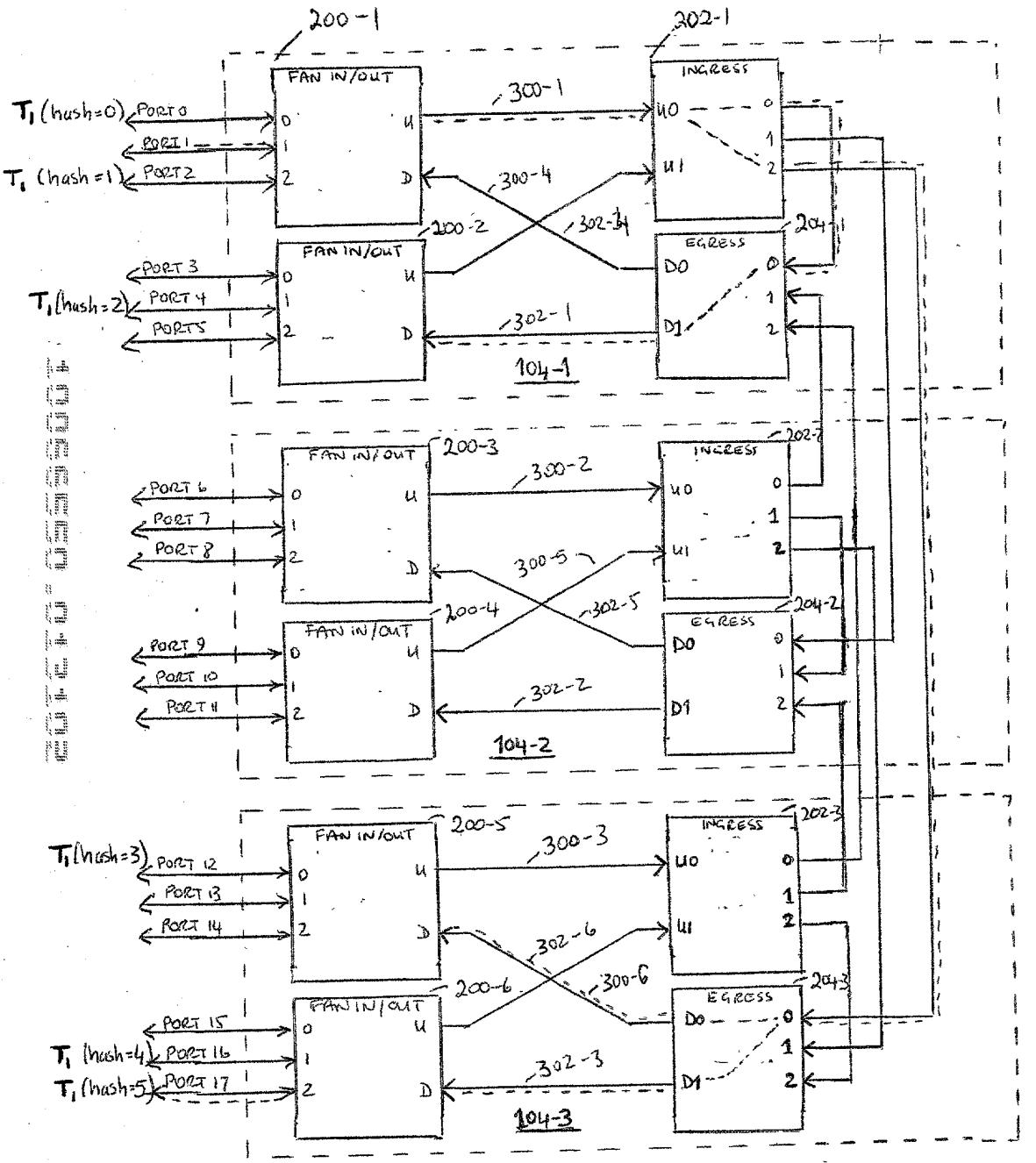


FIG. 3

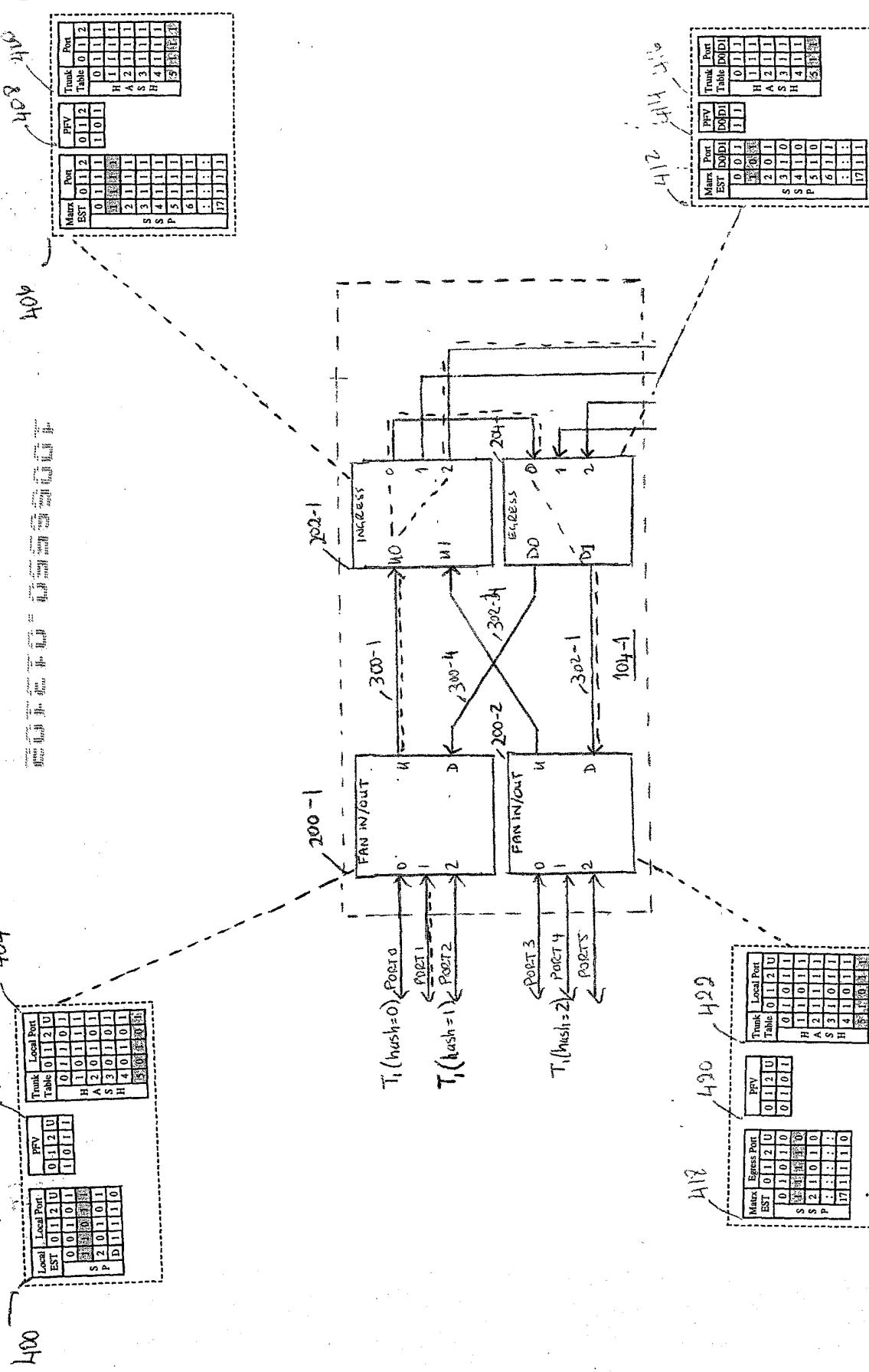
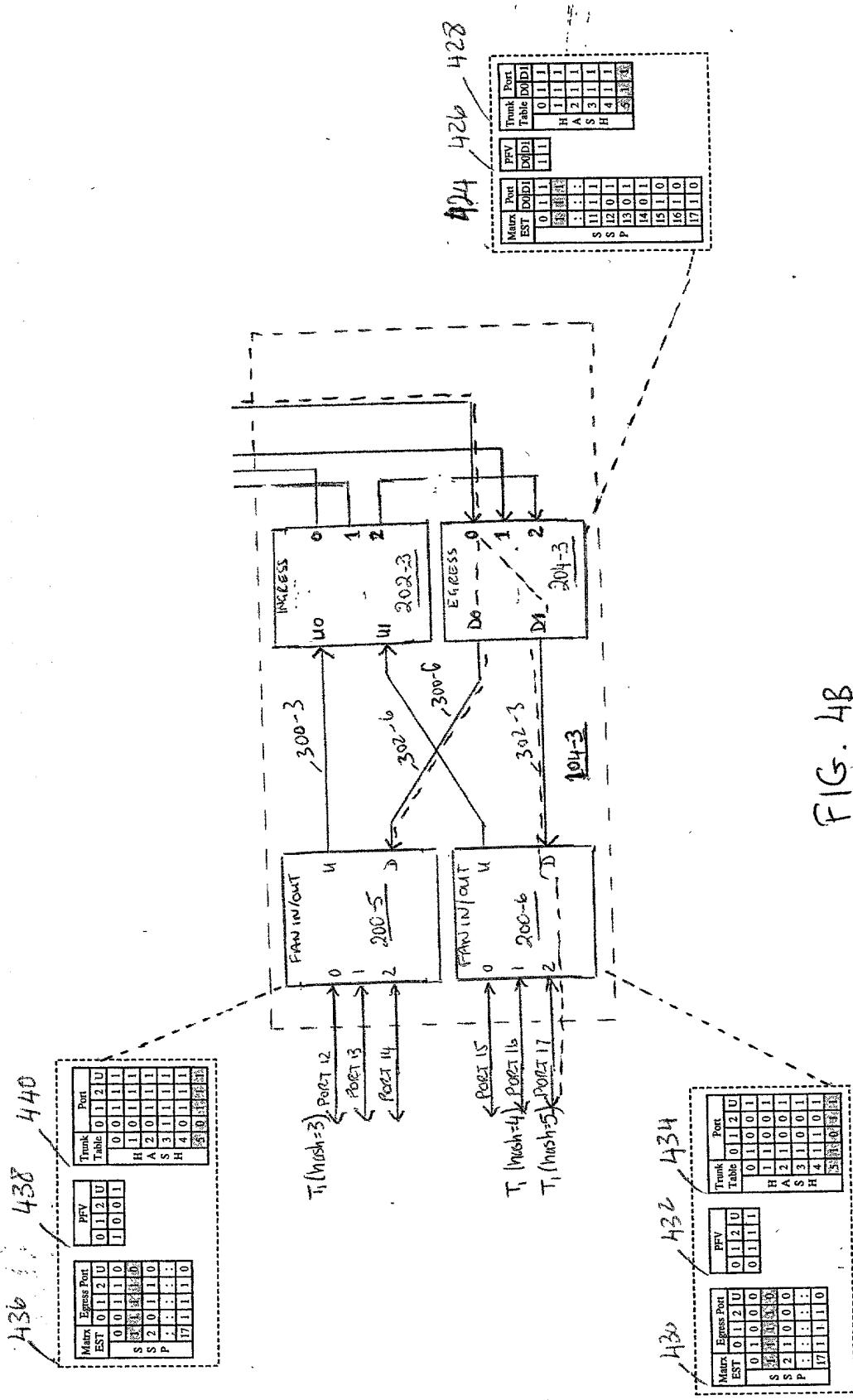


FIG. 4A

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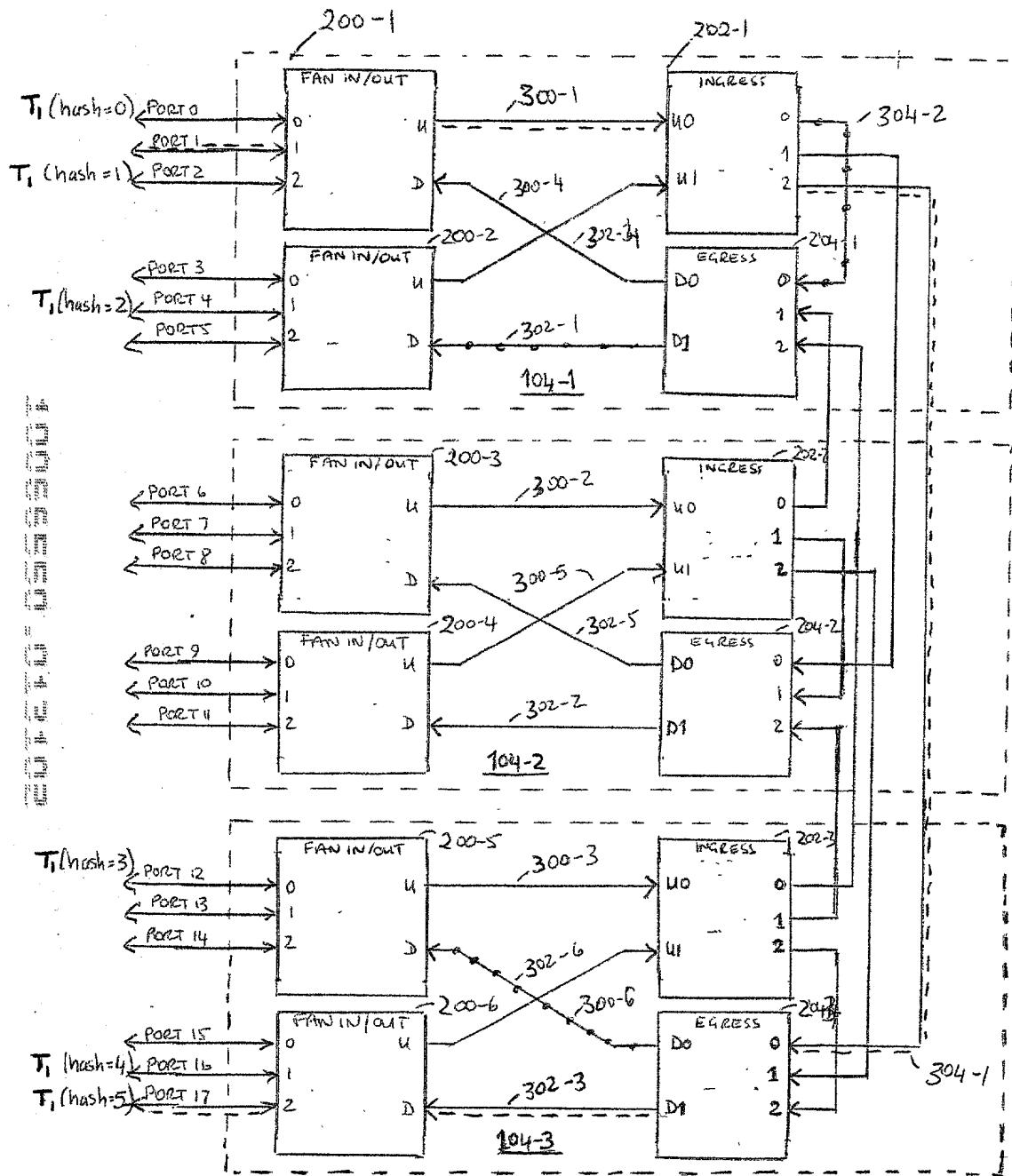


FIG. 5

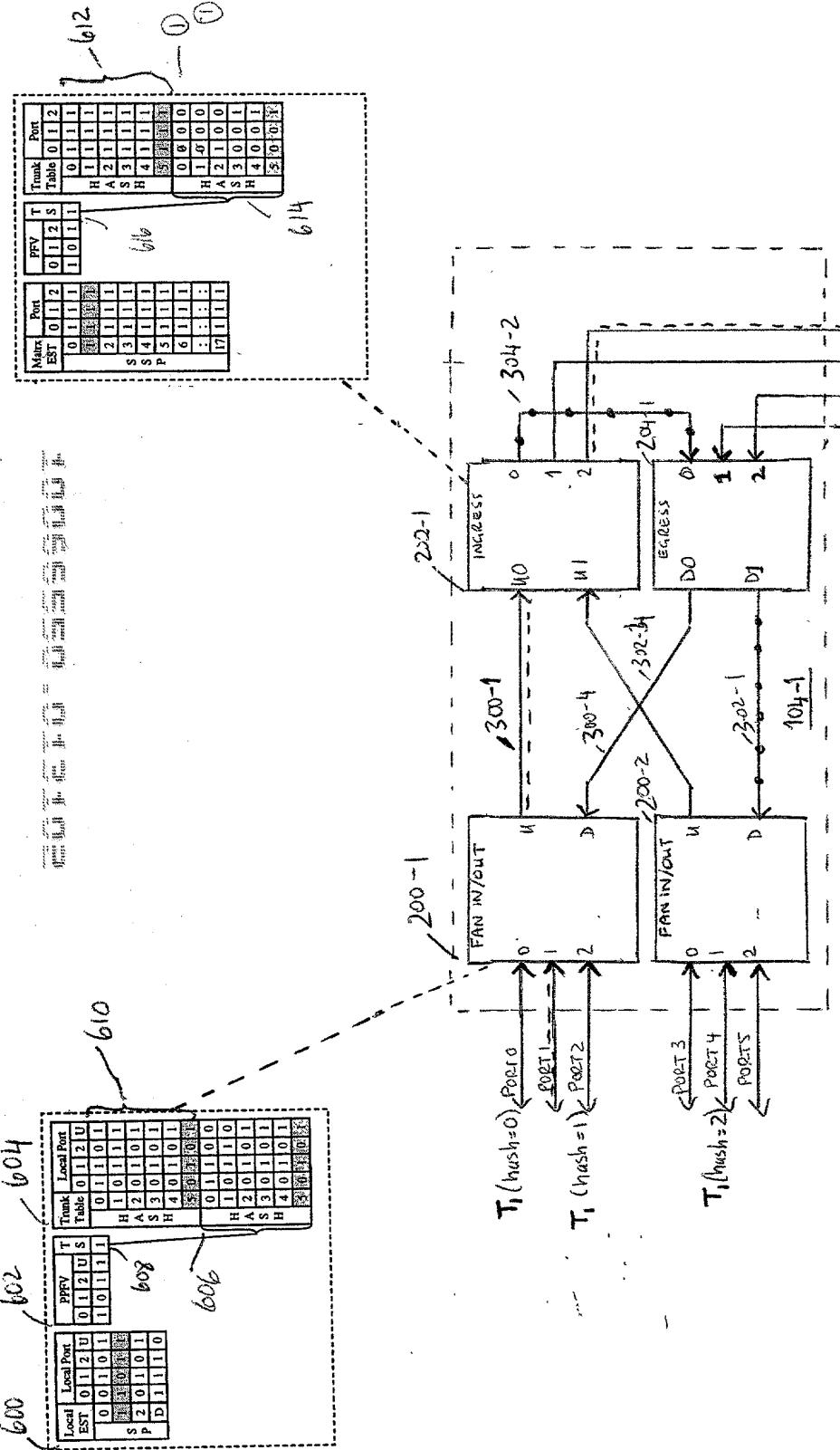


FIG. 6A

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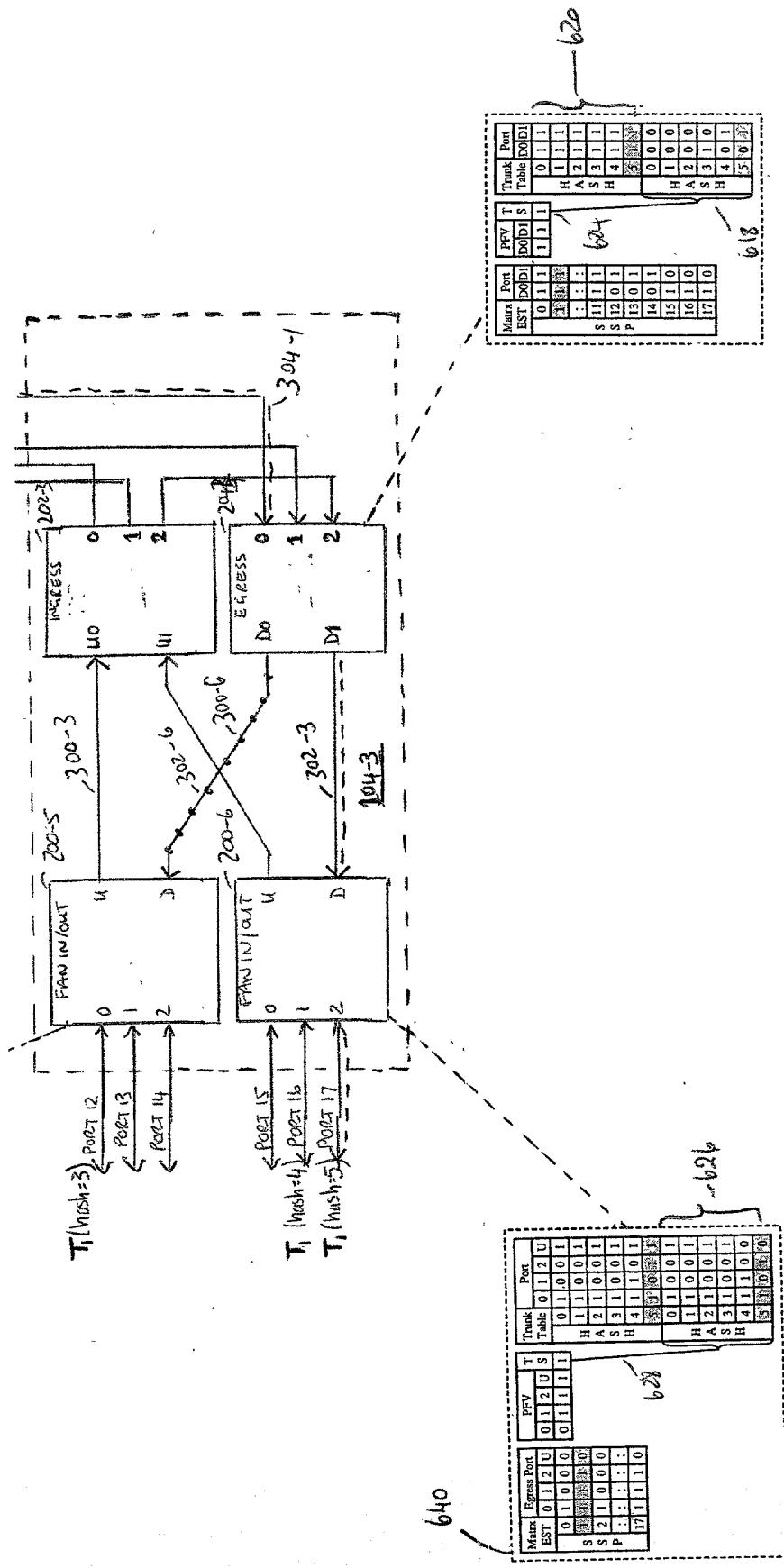


FIG. 6B

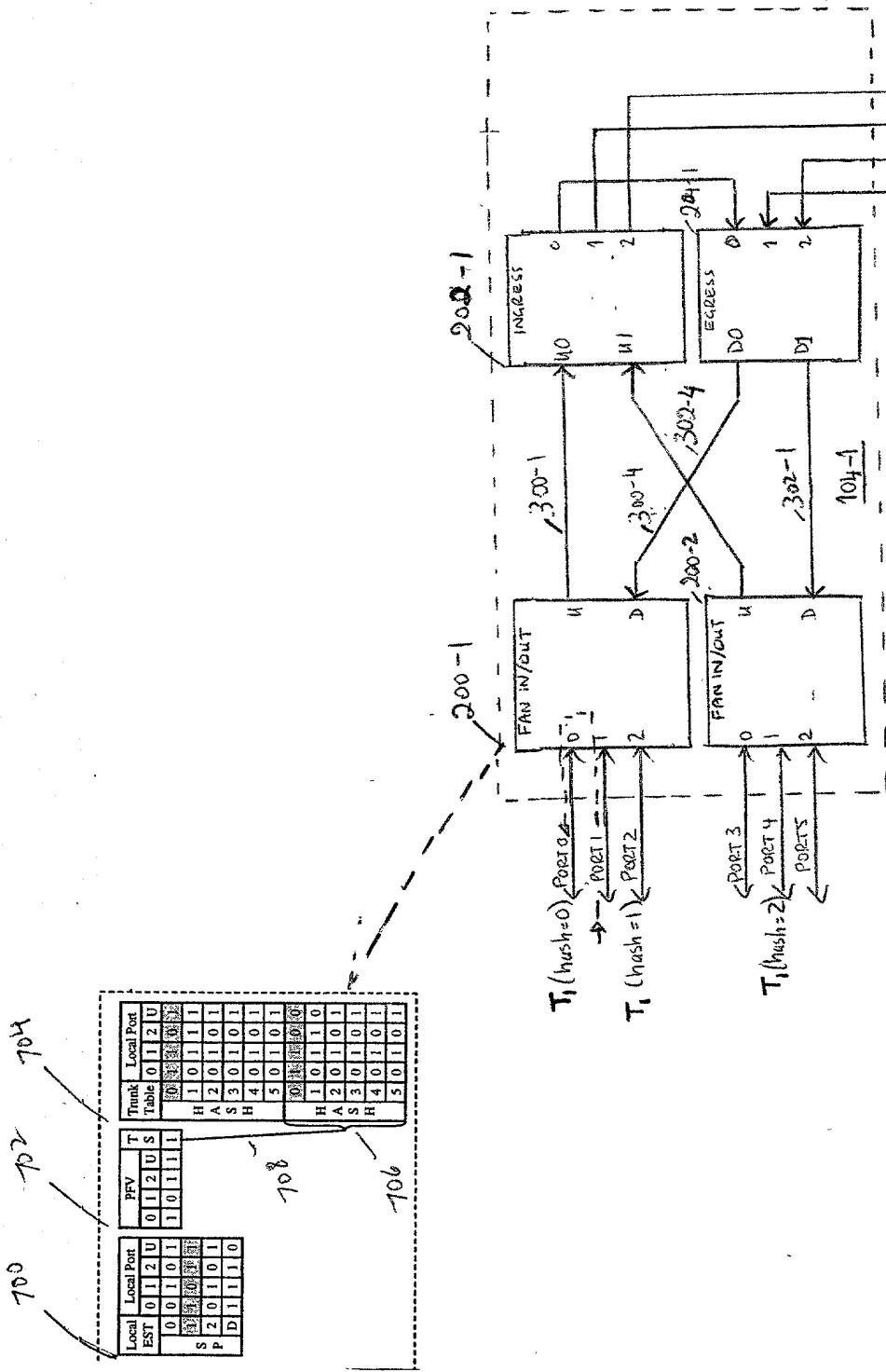


FIG. 7

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PHYSICAL LAYER (L1) HEADER	DATA LINK LAYER (L2) HEADER	NETWORK LAYER (L3) HEADER	TRANSPORT LAYER (L4) HEADER	DATA	CHECKLIST
<u>802</u>	<u>804</u>	<u>806</u>	<u>808</u>	<u>810</u>	<u>812</u>

PRIOR ART

FIG. 8 A

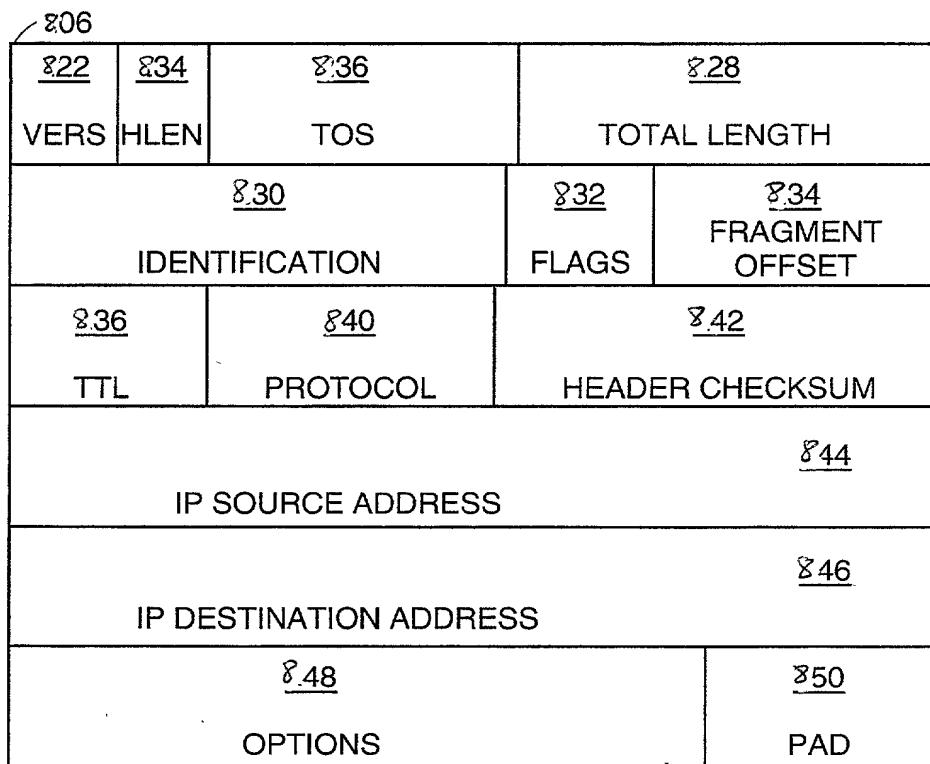
804

L2 DESTINATION ADDRESS (DA) (6 BYTES)	L2 SOURCE ADDRESS (SA) (6 BYTES)	VLAN ID (OPTIONAL) (12 BITS)	LENGTH/ TYPE (2 BYTES)
<u>814</u>	<u>816</u>	TAG PROTOCOL IDENTIFIER (TPID) <u>818a</u> TAG CONTROL INFORMATION (TCI) <u>818b</u>	<u>820</u>

PRIOR ART

FIG. 8 B

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PRIOR ART
FIG. 8 C

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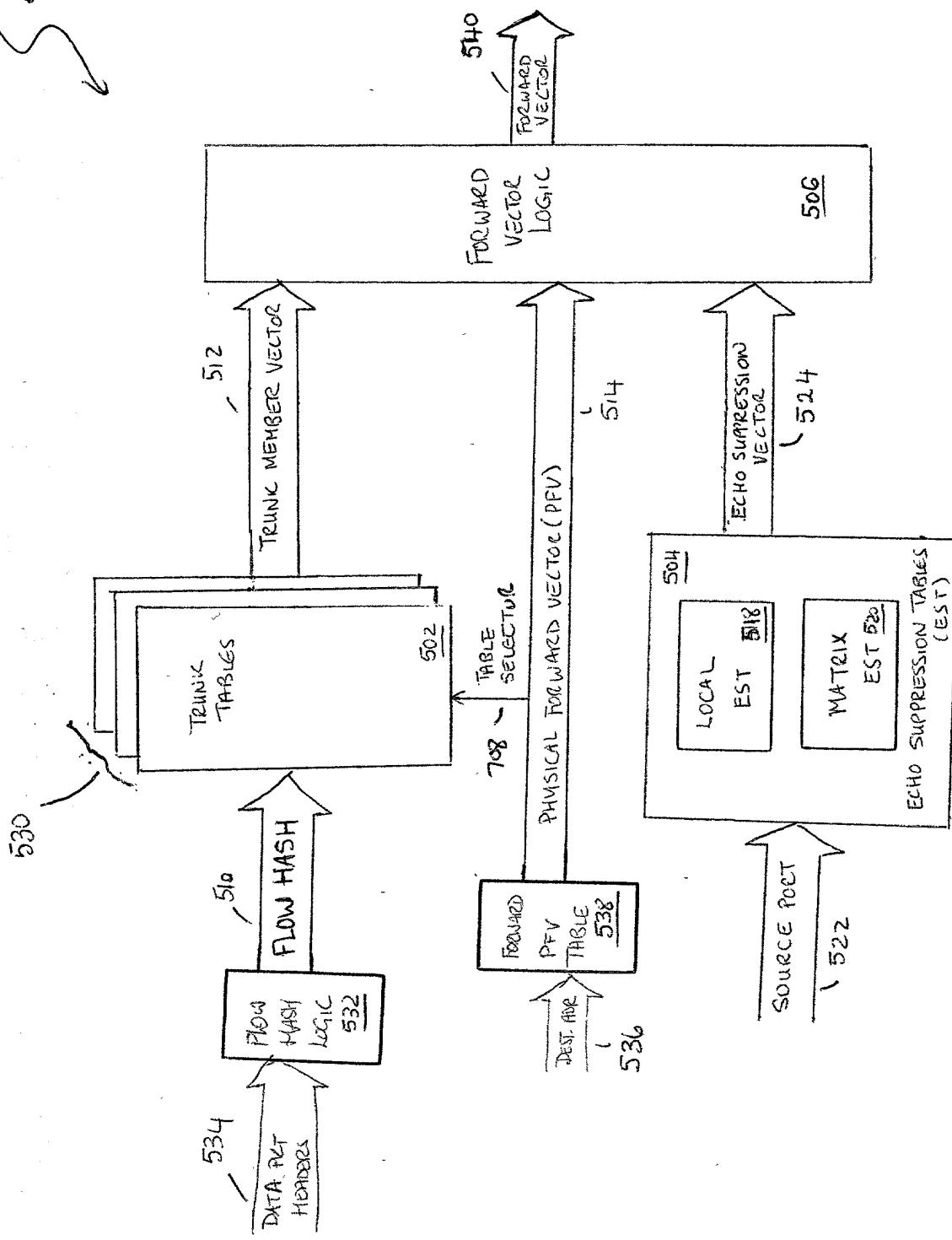


FIG. 9

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 Inventors: Richard M. Wyatt

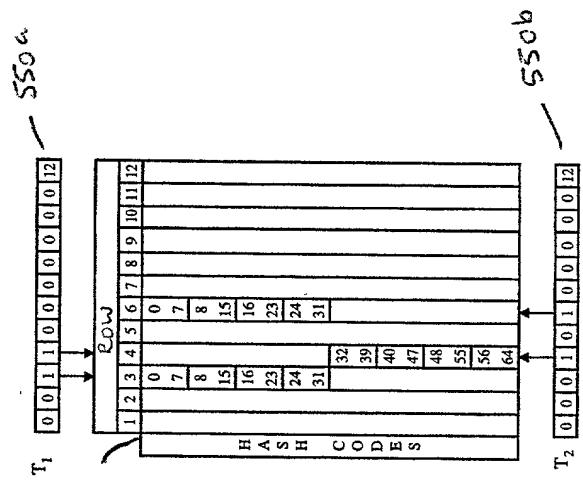


FIG. 10B

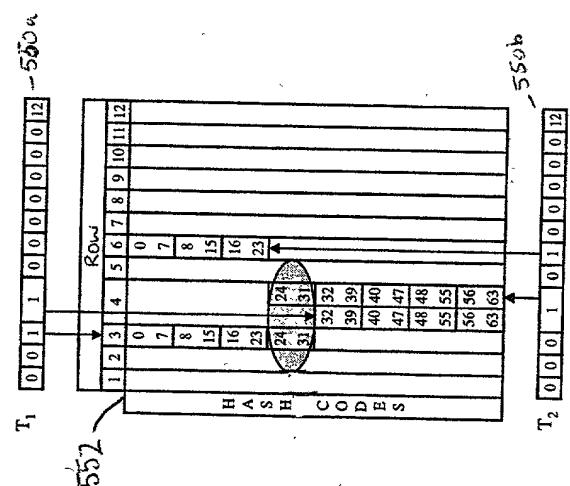


FIG. 10A

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 Title: Trunking In A Matrix
 Inventors: Richard M. Wyatt

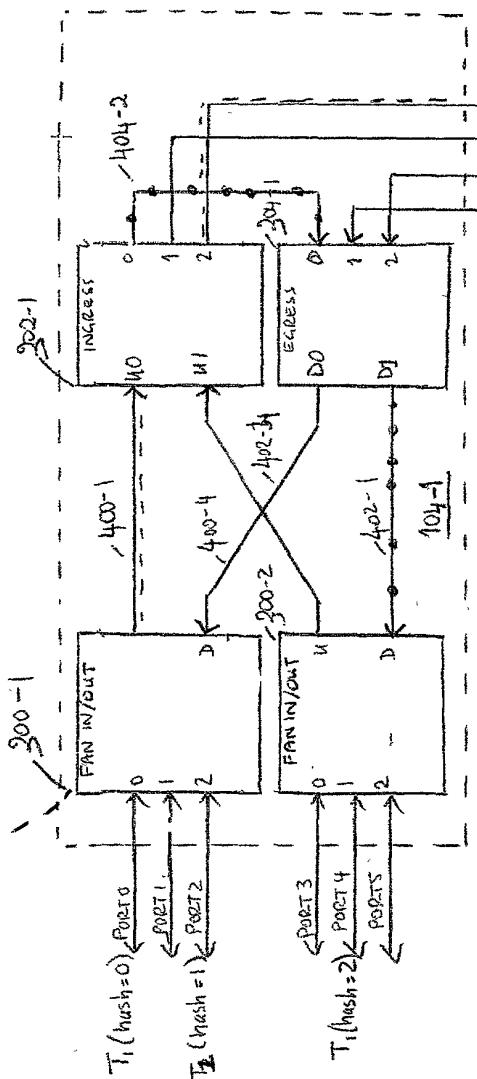
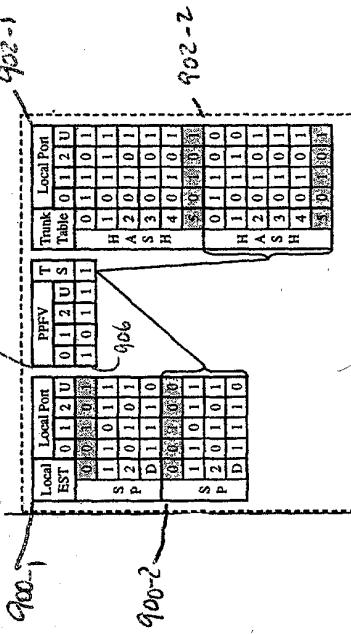


FIG. 11